

ABSTRACT OF THE DISCLOSURE

A method of viewing multi-media content on a television having a display area includes providing a remote control to control images being displayed on the display area. A first image of first type is displayed on the display area. The first image substantially fills the display area and has a first length and a first width. The first image has a length-to-width ratio of a first value. A first instruction is initiated on the remote control to modify the first image being displayed on the display area. A reduced image of the first image is displayed on the display area overlaid on a second image of second type in response to the first instruction. The reduced image of the first image has a second length and a second width and has a length-to-width ratio of a second value. The first and second length-to-width ratios are substantially the same.

PA 3116009 v1